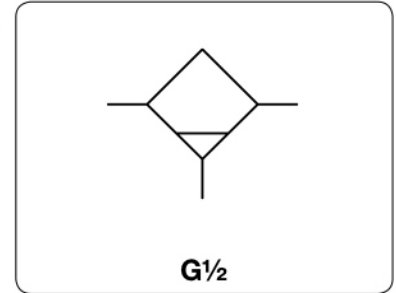


# D11 - D608 - Filtre air comprimé pour condensats sur réseau d'air comprimé

<b>Description</b>	The condensate drain collects any liquid which has accumulated in the compressed air circuit. It is to be installed at the lowest point in the compressed air plant.
<b>Bowl</b>	plastic version with bowl guard at D608
<b>Drain</b>	metal version with or without sight glass at D11, with sight glass at D608 D11: internal automatic drain as standard for max. 12 bar, optionally manual drain D608: external automatic drain as standard for max. 18 bar, optionally internal drain for max. 16 bar without manual drain
<b>Operating pressure</b>	max. 12 bar at plastic bowl max. 12 bar or 16 bar at metal bowl with internal automatic drain max. 18 bar at metal bowl with external automatic drain
<b>Temperature range</b>	0 °C to 50 °C / 32 °F to 122 °F for plastic bowl 0 °C to 70 °C / 32 °F to 158 °F for metal bowl with sight glass 0 °C to 80 °C / 32 °F to 176 °F for metal bowl without sight glass
<b>Material</b>	Body: zinc die-cast Sight glass: polyurethane Bowl: polyurethane or zinc die-cast



Dimensions		Bowl	Automatic	Operating	Connection	Order
A	B	design	capacity	pressure	thread	number
mm	mm	of/with	l	max. bar	G	



D11-04W

D11-04

## Condensate / tank drain with automatic drain **D11 / D608**

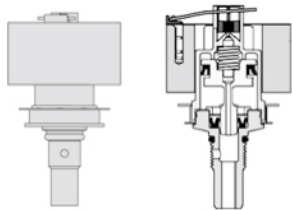
A	B	design	capacity	Automatic drain	Operating pressure max. bar	Connection thread	Order number
54	134	metal	0.12	SA605MD	12	G1/2	<b>D11-04</b>
		metal / sight glass					<b>D11-04W</b>
95	159	plastic / bowl guard	0.25	SA603D	12	G1/2	<b>D608-04D</b>
		metal / sight glass			18		<b>D608-04DW</b>

## Special options, add the appropriate letter

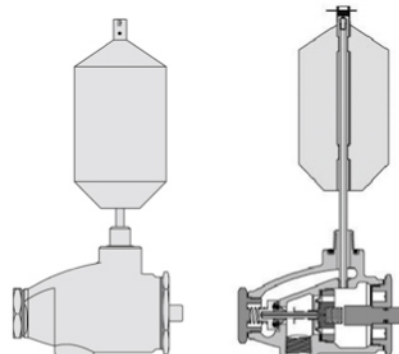
<b>NPT</b>	connection thread	D11-04 . N
<b>NPT</b>	connection thread	D608-04 . N
<b>manual drain</b>	instead of automatic drain	for D11 D11 -04 . H
<b>manual drain</b>	instead of automatic drain	for D608 D608-04 . H
<b>automatic drain</b>	internal, SA702MD, max. 16 bar	for D608 D608-04 . R



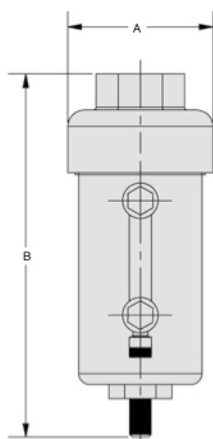
D608-04DW



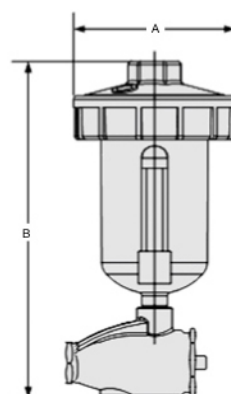
SA605MD  
internal drain



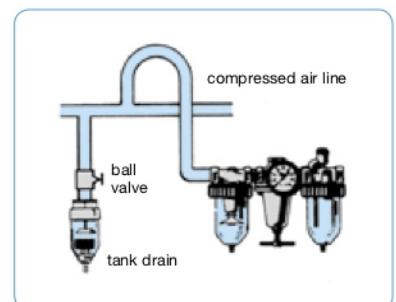
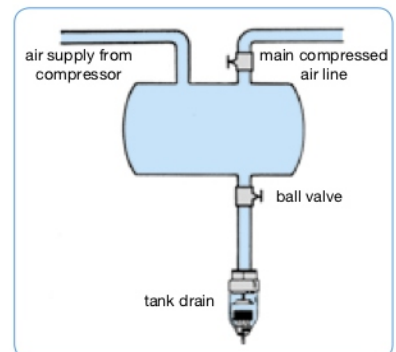
SA603D  
external drain



D11-04W



D608



examples of use